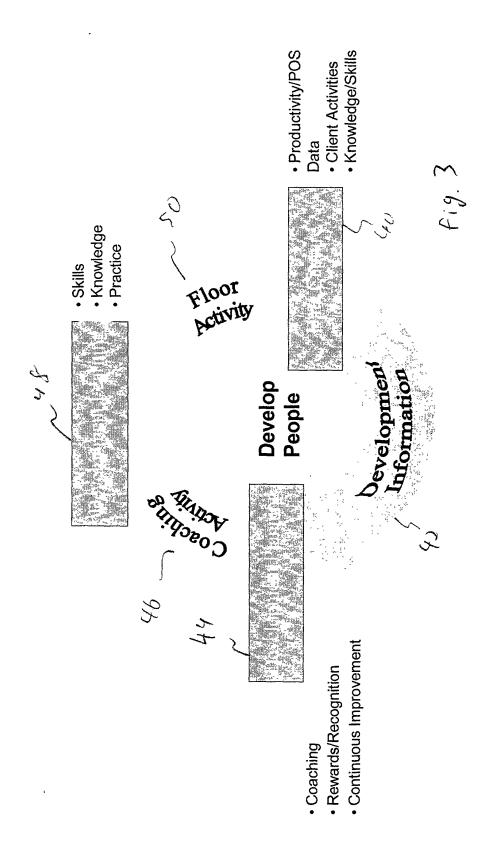
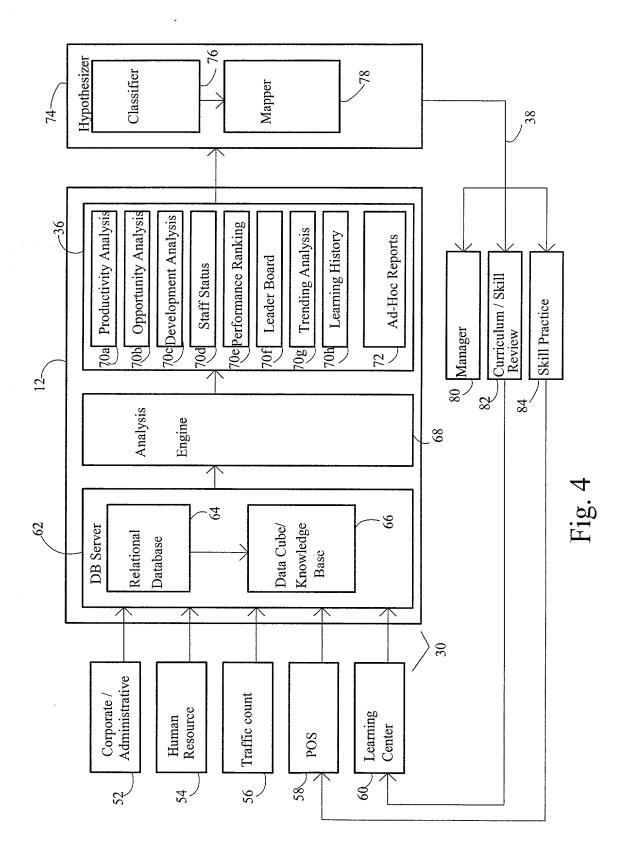


Fig. 2

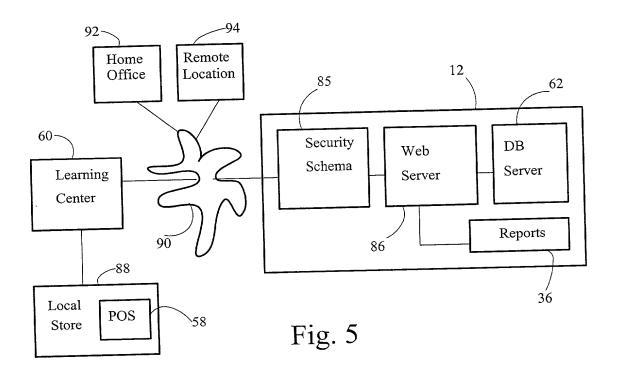
Docket/App No.: 3183.1000-001
Title: System and Method for Measuring...



Title: System and Method for Measuring... Inventors: Kin Chung Fung *et al*.



Title: System and Method for Measuring...



Title: System and Method for Measuring...

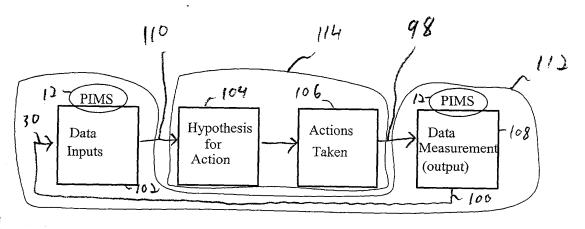


Fig. 6

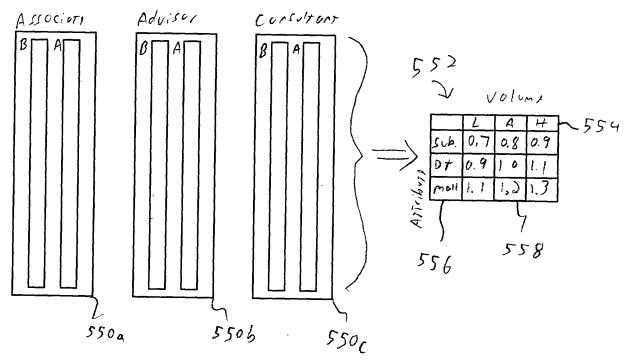


Fig. 10

Title: System and Method for Measuring...

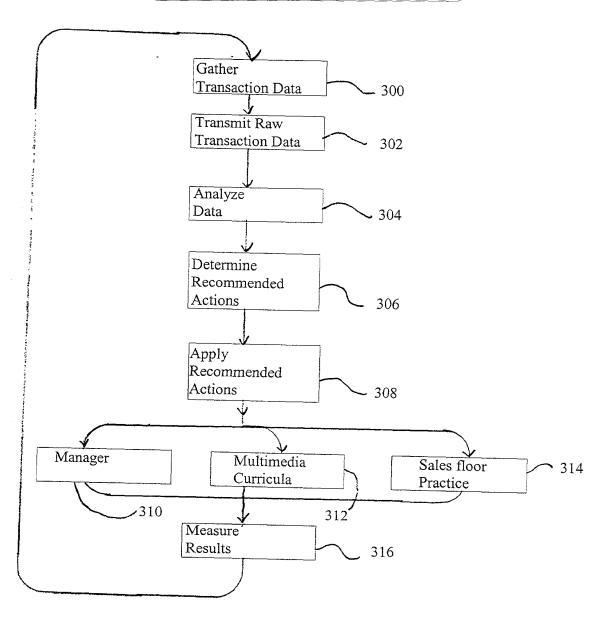


Fig. 7a

Docket/App No.: 3183.1000-001 Title: System and Method for Measuring...

Kin Chung Fung et al. Inventors:

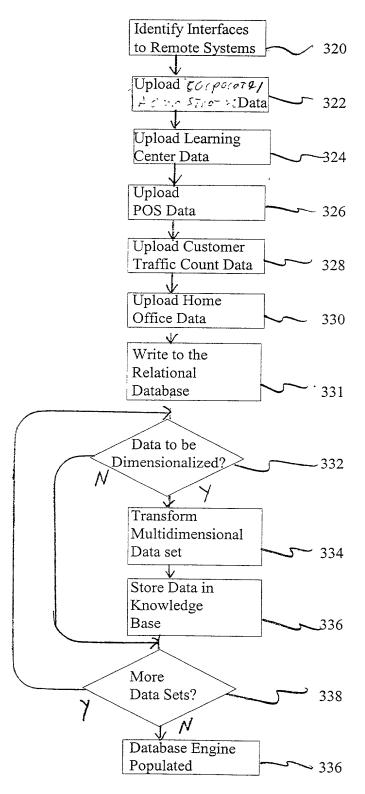


Fig. 7b

Docket/App No.: 3183.1000-001 Title: System and Method for Measuring...

Kin Chung Fung et al.

Inventors:

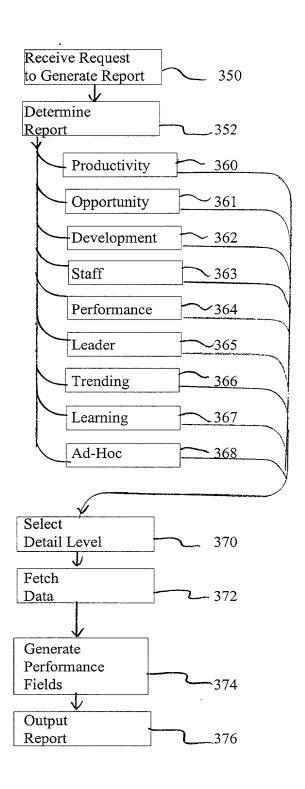


Fig. 7c

Title: System and Method for Measuring...

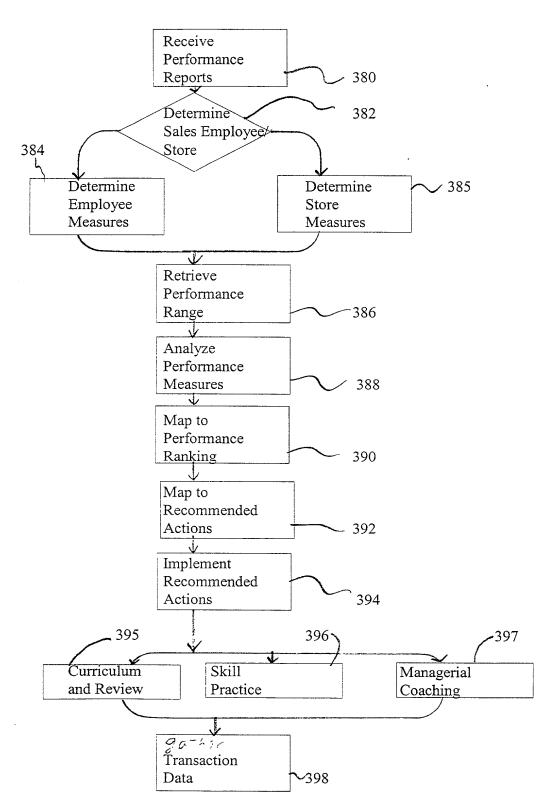


Fig. 7d

Goal Variance (000s)

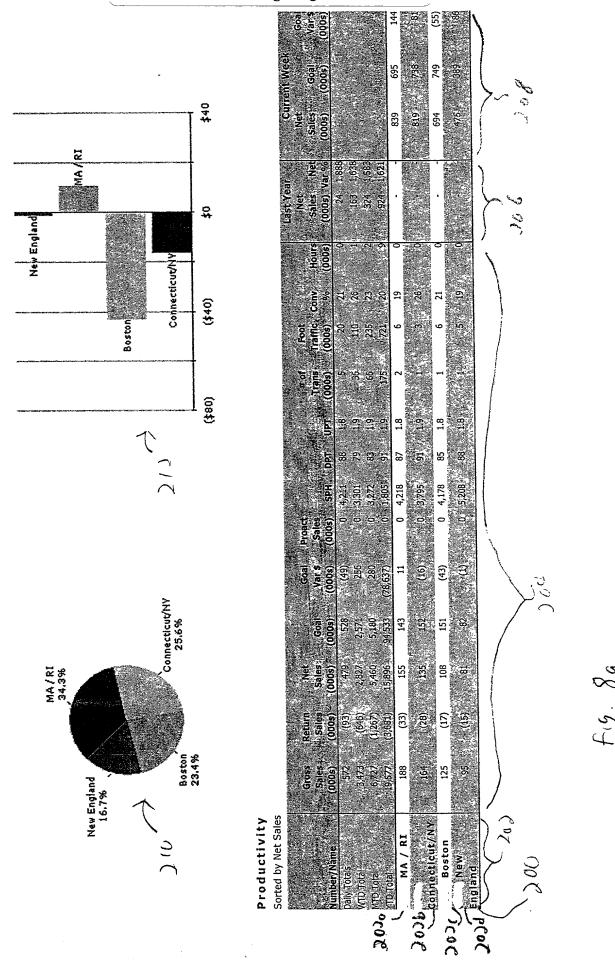
and a street of the street and a street than the street at the street than the street than the street than

🌞 Daily Productivity Analysis 🦚

Net Sales Contribution

Title: System and Method for Measuring...

Inventors: Kin Chung Fung et al.



Title: System and Method for Measuring...

Inventors: Kin Chung Fung et al.

## Weekly Productivity Analysis

E4 26% 6210

13.1% E2

25%

E3

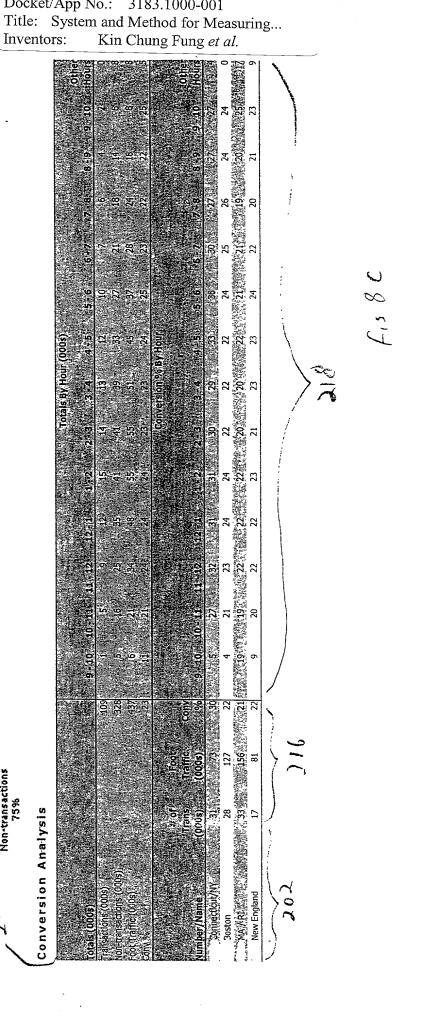
13.4% Other Associates 22.5%

			510
502	E01-		

Sorted by	Mat Sala								~ '	~	<b>→</b>						_		<u> </u>
	35000 SA	E. 4949-11	37			•			V	V	-	-		1	Last Ye			ent Month	
Ü		Gross	Return	Net		Goal	Proact				_ # of	Foot Traffic	Conv	Hours	Net Sales 1	Net	Net Sales	Goal	Var 8
Number/Na	nie	Sales	Sales	Sales	Goəl	Yat B	Sales	SPH	BPT	UPT	Trans 1,255	6,295	20	59	89,500	151	134743		
WICETOtal		113,609	(28,961)	84,648	95,156	110,508)	0	1,436 1,999	67 66	1.8 1.9	4,372	18,497	23	144	241,400	19			1
MTESTINAL	5/1	413,261	1124.880)	288,381	256.850	31 55 1	0	4.341	153	1.8	20,976	99,100	20	737	1,708,000	37			
YTD AT SEE SI		3,814,448	1614.63)	3,199,497	7,083,750	(3,084,253)		7.571				,					97,840	0	
Alfociate	EI	27,071	0	27,071			0	-	104	2.5	260			0					
Associate	EJ	26,029	0	26,029			0	•	145	2.8	180			0			67,391	0	-
≋ Atilibojate	E3	13,971	1e81	13,903			0	6,179	82	2.2	169			2			53,405	-	
A Sciate	E4	13,637	0	13,637			0	-	77	2.1	178			0			58,925	6	
Parise.	E5	7,360	0	7,360			e	-	66	2.1	111			0			16,597	G	
Associate	E6	2,854	0	2,854			0	394	71	2.1	40			7			13,834	û	
· esseciate	E7	2,821	0	2,821			0		69	2.1	41			o			9,914	0	
Associate		2,793	8	2,793			0	-	50	1.8	56			0			21,977	0	-
2-Associate	: E9	2,136	140,	2,096			0		87	1.8	24			O			6,101	0	•
- Associate	1	1,694	0	1,694			0		58	1.8	25			0		:	7,260	G	
-Associate		1,355	(246)	1,115			0	496	112	3.2	10			2			9,434	0	
Associate	E13	, 1,104	0	1,104			0	-	85	2.5	13			0			14,869	0	
-Azsociate		667	17 <b>8</b> 1	609			0	-	87	1.4	7			0			5,977	0	
Associate _	E14	972	(511)				0		35	1.1	13			0			6,648 932	-	-
第 4 第	Associate	996	(SF1)	436			0	-	23	6.9	19			U			1	•	
Store Mariag	-516	364	(264)	80			0	-	16	1.0	5			0			385	•	

Fig. 8b

Foot Traffic (000s)



Docket/App No.: 3183.1000-001
Title: System and Method for Measuring...
Inventors: Kin Chung Fung *et al*.

Weekly Opportunity Analysis

114								21	8						
214 Zansaction Analysis															<u> </u>
ansaction Analysis					-			Cotals By	Hour						
Ğle		9-10	10 - 11	) 11 - 12	12-1	1 - 2.	2.3	3-4	4-5	: 5-6	6-7	7-8	8-9	9-10	Othe
sociates on Dury -	, , , , , , , , , , , , , , , , , , ,	6	6	- F	0	0	0	1	1	1	1	1	1	1	
anzactions	1,255	1 -	25	88	141	162	177	180	142	129	79	73	40	19	
a) Retransactions	5,040	f	213	390	435	622	615	675	563	451	385	284	175	100	,
of Traffic	6,295		238	478	576	784	792	855	705	580	464	357	215	127	
n. 96	20	0	11	18	24	21	22	21	20	22	17	20	19	15	
	# of			-	,	*	Sales T	ransactio	ns By Hou	r		, n			Oth
mber/Name Description	Trans		10-11	11-12	12-1	1 - 2	2-3	3 - 4	4-5	5-6	6-7	7 - 8	8-9	9 - 10	Hou
1918 Discount	13	E. /				7		900.					3	1.01132	
sociate 0026 House Associate	13		· . •	, .	-	<b>.</b>	-,		(特)	- 1	. 3,	2	<b></b>		٠
0026 House Associate	19	1.27		ͺ 3	_ 6	- 6	2.	1	8	0,	<b>.</b> .		0	s	
0030 Unknown	87		0	6	13	8 1	15	13	12	9	9	t	1	û	
sociate			_					21	~~ 4	-	· .		-,		
E 3 Accorate E 4 Accorate E 5 Associate	4	2 %	, , . <b>1</b>	, <b>1</b> ,	. 0	0	1 .	. 0	1			5	دو <sup>ست</sup> د ام		1
E.SAssociate E.SAssociate	4 178	7,1	•	11	18	.14′(_	29 [	41-	22	20	, <b>10</b>	5 -	4	. 4	
E.SAssociate E.S. Store Manager	13	- · · · · · · · · · · · · · · · · · · ·					, ,			' ` <del>•</del> .	n i	4	- 6		
	ں 180 کے		- \		20	. 30 30	1, 29	23	0 24 =	- 19		Ů.	·		- 2
			~ - 11	. 23	20	30 7	- 23	· 25%	0	( 19	1,		•		
	10	າ; ນ	U	U		* .		ં 🔭 -							
	10 / 260		9	28	32	43	35	.19	21	28	24"	17	4.		

202

tig. 8d

**Productivity Summary** 

and the state of t

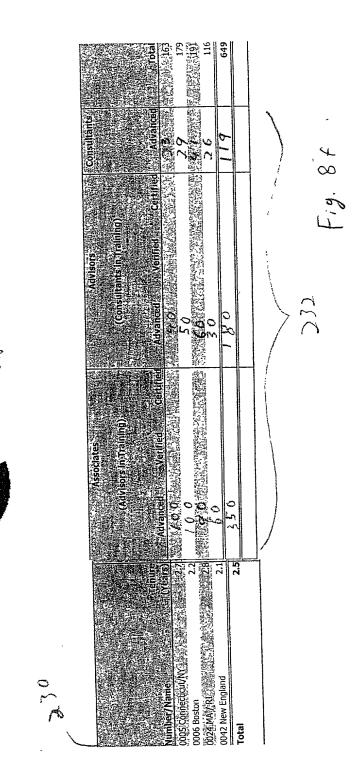
THE REPORT OF THE PERSON OF TH

Staff Status 🥨

Staff Levels

Acro ciate

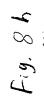
Title: System and Method for Measuring...
Inventors: Kin Chung Fung et al.

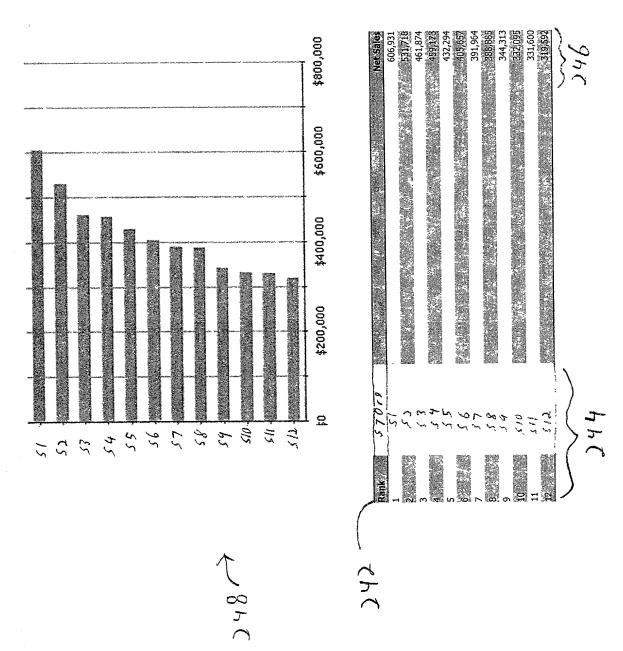


22 Performance Ranking 46

Title: System and Method for Measuring...

Inventors: Kin Chung Fung et al.





\*\* Leader Board \*\*

\*\*\* The state of the sta

Net Sales

Title: System and Method for Measuring... Inventors: Kin Chung Fung *et al*.

•		
2001-Period 5 Actual Goal	. 2,958,411	2,652,819
2001-Period 6 Actual Goal (5/792/385	1,963,114	00 00 00 00 00 00 00 00 00 00 00 00 00
2001:Period 7 Goal 7 (Goal) 7 (Ga)	1,695,117	937/50
2001-Period 8 Goal	0 3,418,083	3,118,615
2001-Period 9 1: 	0 2,763,975 0 - - - 0 0 22,098 3,280,458         	78 2,500,513 0 78 1.0 0 0 0 0 0 5,294 1),257,988 8 77 777 777
2001:Period 10. Actual	2,596,960 2,711,111 2,817 83 1.9 3.4 3.0 2,203;3,13; 2	2,550,825 2,510,36 3,353 78 1.8 43 21 21 1,450,619 1,327/2 1,7759 21 1,211 211 221
Productivity Number/Name Total NetSales 7 SPH DPT URT TPH CON %e.	Connecticut/NY Net Sales SPH DPT UPT TPH Conv % Boston Net Sales SPH TPH TPH TPH TPH TPH TPH TPH TPH TPH T	MA / RI Net Sales SPH DPT UPT TPH Conv % New England Net Sples SPH UPT TPH Conv %  New England Net Sples SPH UPT TPH Conv %

Docket/App No.: 3183.1000-001

Title: System and Method for Measuring...

Inventors: Kin Chung Fung et al. Clent Relationship

Associate Level Associate Level Evaluation

OS/21/2001

OS/21/2001 Associate \*\* Learning History \*\*

Title: System and Method for Measuring...
Inventors: Kin Chung Fung et al.

ASSOCIOTA

# Trans	UPT	DPT	Action(s)
L	L	L	1+2+3
L	L	A	1+2
L	L	Н	1+2
L	A	L	1+2
L	A	A	1+2
L	A	H	Congratulate on good job with the clients you work with 1+2
L	Н	L	1+2
L	Н	A	1+2
L L	Н	Н	Congratulate on good job with the clients you work with 1+2
A	L	L	3
A	L	Α	3
A	L	H	3
A	A	L	3
A	Α	A	Congratulate on good job 3
A	A	Н	Congratulate on good job 3
A	Н	L	3
A	Н	A	Congratulate on good job 3
A	Н	Н	Congratulate on good job 3
H	L	L	3
Н	L	A	3
Н	L	Н	3
H	A	L	3
Н	A	A	Congratulate on great job 3 (?)
Н	A	Н	Congratulate on great job 3 (?)
H	Н	L	Congratulate on great job
H	Н	A	Promotion Candidate
H	Н	H	Promotion Candidate

Sig

Fig. 9a

THE PROPERTY AND THE PERSON AND THE

Inventors:

Kin Chung Fung et al.

Level:

Advisor

UPT	# Trans	DPT	Action(s)
L	L	L	1+2
L	L	A	1 + 2
L	L	Н	1+2
L	A	L	1+2
L	A	A	1 + 2
L	A	Н	1+2
L	Н	L	1+2
L	Н	A	1+2
L	Н	H	1+2
A	L	L	3+2
A	L	A	3+2
A	L	Н	3+2
A	A	L	3+2
A	A	A	Congratulate on good job
			3
A	A	Н	Congratulate on good job
			3
Α	Н	L	2 (?)
A	H	A	Congratulate on good job
A	Н	H	Congratulate on good job
Н	L	L	3
Н	L	A	3
H	L	H	3
H	A	L	Congratulate on great job
H	A	A	Congratulate on great job
			Possible Promotion Candidate
H	A	Н	Congratulate on great job
			Possible Promotion Candidate
Н	Н	L	Promotion Candidate (?)
Н	Н	A	Promotion Candidate
Н	H	H	Promotion Candidate

A THE PARTY AND THE PARTY AND

L = Low, A = Average, H = High

| Understanding Needs | 2 = Creating Solutions | 3 = Balancing Experiences

fig. 9b

Title: System and Method for Measuring...

Kin Chung Fung et al.

CONSULTANT

# Phone	# Annta	# Clients	A -4:(-)
1	# Appts	# Clients	Action(s)
Contacts	T	7	ļ
L	L	L	1+2
L	L	A	1+2
L	L	H	1+2
L	A	L	1
L	A	A	1
L	A	H	2+1
L L	H	L	1
L	H	A	Congratulate on working well proactively with client; find out why low phone contact
L	Н	Н	Congratulate on working well proactively
	_	<del>-</del>	with client; find out why low phone contact
A	L	L	2+1
A	L	A	2
A	L	H	2
A	A	L	2+1
A	A	A .	2
11	Λ	Λ.	1 -
A	A	Н	Congratulate on good job
Λ.	Λ	II	T
A	H	L	Congratulate on good job
A	ļ		2 + 1
A	Н	Α	$\begin{bmatrix} 2 \\ C \end{bmatrix}$
	ττ	**	Congratulate on good job
A	H	H	2
	_		Congratulate on good job
H	L	L	2+1
H	L	A	2
H	L	H	2
Н	A	L	2+1
H	A	A	2
			Key player to leverage & possibly promote
Н	A	Н	2
			Key player to leverage & possibly promote
Н	H	L	Key player to leverage and promote
ļ			and find out why low clients
			1
Н	Н	A	Key player to leverage and promote
H	Н	Н	Key player to leverage and promote

L = Low, A = Average, H = High

1 = Offering Services 2 = Delighting Clients 3 = Driving Business

526

Fig. 9c

4

Title: System and Method for Measuring...

Inventors: Kin Chung Fung et al.

Level:

Store

Jsage of DCE Tools	Sales Associate Issues	Team Composition	Action
N	L	L	Congratulate on good job 3
N	L	A	Congratulate on great job
N	L	Н	Congratulate on good job 3
N	A	L	3
N	A	A	No action – watch for improvement
N	A	Н	3
N	H	L	2+3
N	H	A	2
N	Н	Н	2+3
Y	L	L	1+3
Y	L	A	1
Y	L	Н	1+3
Y	A	L	1+3
Y	A	A	1
Y	- A	Н	1+3
Y	Н	L	SM needs immediate help. 1 + 2 + 3
Y	Н	A	SM needs immediate help. 1 + 2
Y	Н	Н	SM needs immediate help. 1 + 2 + 3

N = No, Y = YesL = Low/Under staffed, A = Average/Appropriately staffed, <math>H = High/Over staffed

| = Phone SM and schedule store visit to discuss learning tools | 2 = Plan store visit and coach SM to prepare individual development plan | 3 = Plan quarterly/semi-annual store visit to review personnel strategy and development plan

Fig. 9d